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Town Clerk
Jennifer Peterson

# **Treasurer**Randy Brittingham

### Waitsfield Town Office 4144 Main Street

Waitsfield, VT 05673 (802) 496-2218

# WAITSFIELD DEVELOPMENT REVIEW BOARD MEETING AGENDA

Tuesday, February 27<sup>th</sup>, 2024 @ 7:00pm Meeting to be held in-person and via Zoom

PUBLIC ACCESS TO THIS MEETING WILL BE AVAILABLE BOTH IN-PERSON AT THE TOWN OFFICES OR REMOTE VIA ZOOM. TO PARTICIPATE REMOTELY, PLEASE USE THE FOLLOWING LINK:

https://us02web.zoom.us/j/9190265312
Meeting ID: 919 026 5312
Or call: 1 929 205 6099

- 1. CALL TO ORDER
- 2. REVISIONS TO AGENDA, IF ANY
- 3. PUBLIC FORUM
- **4. Application #4165-CU** by MRV Holdings off 6971 Main Street, Waitsfield VT. Pursuant to Table 2.05 (C) (15), applicant requests conditional use approval to construct two storage units (1,800 sq. ft. and 4,800 sq. ft.) on a mixed-use property consisting of residential and commercial office space. The parcel is parcel is identified as **#99204.000** in the Limited Business District.
- 5. APPROVAL OF MINUTES February 13, 2024
- 6. ADJOURNMENT
- 7. DELIBERATIONS

Documents related to the above item(s) are available for review in the Town Office, on the town website, and via email. Reasonable accommodations shall be provided upon request to ensure that the meeting is accessible to all individuals regardless of disability. Please contact the Planning & Zoning Office and at 496-2218 x4 for more information.



## DEVELOPMENT REVIEW BOARD

STAFF REPORT by J.B. Weir for February 27, 2024 Meeting

Application #: 4165-CU

Land Owner: MRV Holdings, LLC Property Address: 6971 Main Street

Parcel Number: 99204.000 in the Limited Business District

Meeting Dates: February 27, 2024

Proposal/Type: Requesting approval to construct two self-storage

warehouses (1,800 sq. ft. and 4,800 sq. ft.)

#### A. GUIDING ORDINANCE and POLICY PROVISIONS

1. <u>Town of Waitsfield Zoning Bylaws</u>, as adopted March 2, 1971 and amended through January 8, 2024:

a. Table 2.05 Limited Business District

b. Section 4.08 Mixed Uses

c. Section 5.03 Conditional Use Review

2. Waitsfield Town Plan, as adopted on October 9, 2023.

### **B. MATERIALS SUBMITTED**

- 1. On January 10, 2024, the applicant submitted a conditional use permit application #4165-CU, Zoning permit application #4165, site plan. letter from the Fish & Wildlife Department, email correspondence regarding Act 250 stormwater permitting, 20 x 90 Elevation drawings, 30 x 160 Elevation drawings, and building and door colorings.
- 2. On February 23, 2024, the PZA included in the file an email from the applicant with regard to an update on design materials for the two storage units.

### C. PROPOSED FINDINGS OF FACT

1. The property is located at 6971 Main Street and consists of 3.5-acres and a mixed-use building with offices and apartments. The parcel is identified as 99204.000 in the Limited Business District.

- 2. Applicant proposes construction of two mini self-storage warehouses on the property. As proposed, one unit will be 1,800 sq. ft. and the other 4,800 sq. ft. The total square footage of the proposed buildings is 6,600 sq. ft.
- 3. The two storage buildings will include 32 self-storage units ranging from 10 x 10 to 10 x 20 in size.
- 4. Pursuant to Table 2.05 (C) (15), a storage warehouse is a conditional use in the Limited Business District.
- 5. The existing building known as the Valley Professional Center is a mixed-use building with three apartments (each converted over the years from office space) and one remaining office. Pursuant to Table 2.05 (C) (8) and (9), both a multi-family dwelling and an office are conditional uses in the Limited Business District.
- 6. Pursuant to Section 4.08 of the Zoning Bylaws, more than one use may be permitted within a single building or on a single lot subject to conditional use review in accordance with Section 5.03 and the following provisions: (A) each of the proposed uses is otherwise allowed as a permitted or conditional use in the district in which the mixed use is proposed; (B) the combined uses meet all applicable standards for the district in which the mixed use is proposed, including minimum setbacks and frontage, maximum lot coverage and minimum lot size; and (C) the mixed use meets all applicable general provisions contained in Article 3, including parking requirements under Section 3.09 based on the cumulative parking demand for the various proposed uses.
- 7. As described above, pursuant to Table 2.05 (C) (8), (9), and (15), multi-family dwellings, offices and warehouses are conditional uses in the district (respectively).
- 8. The former professional center is existing and satisfies all applicable setback and other dimensional standards of the Limited Business District. Per the site plan submitted, both proposed storage units meet the setback requirements for the district 150 feet to the centerline of Route 100/Main Street and 25 feet to the side and rear property lines. As proposed, the units are setback approximately 300 feet from the road centerline, and no closer than 40 feet to the surrounding property lines. The road frontage of the parcel is approximately 150 feet, satisfying the required 100 feet of road frontage.
- 9. Parking for the mixed-use building is existing. There are 21 parking spaces for the existing building as shown on the site plan. Per Table 3.1, multi-family dwellings require one space per unit. There are three apartments. Therefore, three spaces are required for

the dwelling units. Table 3.1 requires one parking space per 300 sq. ft. gross floor area for professional office space. Once construction is done on the third apartment, there will be approximately 7,300 sq. ft. of commercial office space. 24 parking spaces are therefore required for 7,300 sq. ft. of office space. Accordingly, a total of 27 parking spaces would be required for the existing mixed-use building. Applicant's site plan depicts 21 total existing spaces.

- 10. Applicant proposes an additional 10 parking spaces for the two storage units. Per Table 3.1, storage warehouses require one space per 1,000 sq. ft. of gross floor area. Applicant proposes 6,600 sq. ft. of storage, thereby requiring 7 spaces.
- 11. In all, 34 parking spaces are required for the mixed uses as proposed on the parcel (27 for the multi-family dwelling and office space and 7 for the storage units). Applicant's site plan reflects 31 total spaces. The PZA notes that the professional center's uses are existing, but recommends that the Board ensure there is overflow parking for the professional center/apartments in order that Section 4.08 (C) be deemed satisfied. Alternatively, the Board could recommend that the applicant provide for 3 additional spaces on the site plan.
- 12. Pursuant to Table 2.05 (E) (1), "all uses within this District are subject to the performance standards set forth in Section 5.03." Per applicant's submittal, the proposed development does not exceed any of the performance standards.
- 13. Pursuant to Table 2.05 (E) (2), all non-residential conditional uses shall be served by access to Route 100 by way of a driveway or road located entirely within the Limited Business District. Per the 2024 Zoning map, the entirety of the driveway is located within the Limited Business District.
- 14. Pursuant to Section 3.10, Route 100/Main Street is a scenic road in this location. Section 3.10 requires that "Development may be limited or restricted to ensure that: (1) Road improvements necessitated by the development do not result in the loss of physical features within the road right-of-way that contribute to the road's scenic status, such as stone walls, street trees or the roads surface materials and width; and/or (2) the development is located to avoid adverse impact on scenic views from the road, especially with regard to the placement of structures within the foreground or background of such views (as opposed to the middle-ground), or the conspicuous placement of development in open meadows or steep slopes and ridgelines where they will be visible from multiple vantages."

- 15. Applicant submits that the proposed storage units well be setback about 300 feet from Route 100/Main Street and will be screened by an existing thicket of trees. There will be minimal visibility from passers-by.
- 16. Per the updated submittal as to the design of the storage units, applicant is proposing post and beam wood clad buildings.
- 17. Lighting for the proposed buildings will be solar-powered, downcast and motion-activated.
- 18. Applicant proposes no utilities will be run to the storage units. *The PZA recommends inquiring about any lighting within the units themselves.*
- 19. Applicant is seeking an Act 250 permit from the State, but is seeking local approval beforehand.
- 20. The parcel consists of mapped Deer Wintering Areas. Applicant has obtained approval for the project State Wildlife Biologist Noel Dodge for the minimal clearing associated with the project. No additional permitting with regard to the DWA impact is necessary.
- 21. Applicant has also received notice from State Environmental Analyst Bryce McKim that a stormwater construction permit is not necessary given that the project will disturb less than one acre of earth and is not part of a common plan of development.
- 22. A public hearing will be held on Tuesday, February 27<sup>th</sup>, 2024. Notice was sent to *The Valley Reporter* on September 7<sup>th</sup>, 2021 and it appeared in the September 9<sup>th</sup>, 2021 issue of *The Valley Reporter*. Abutting property owners were sent notice on September 7<sup>th</sup>, 2021.

Town of Waitsfield Conditional Use Permit Application

Town of Waitsfield, 4144 Main Street, Waitsfield, Vermont 802-496-2218

(Please complete both front and back portions of this form and submit to the Zoning Administrator)

Owner/Applicant: MRV HOLDINGS LLC Telephone #'s: 8022307828  (If not owner, letter from owner authorizing agent status is required.)
Mailing Address: PO BOX 821 WAITSTIED VT 05673
Location of Property: 6971 NAIN ST WAITEFIELD V TOS Parcel ID#: /10000003, 110000000
Flood Hazard Zone? Area/Acreage of Lot:
Proposed use, activity, construction, etc. (check applicable item):
Access approval (see 3.02)  □ Building height extension (see 3.06) □ Commercial water extraction (see 4.04) □ Expansion of non-conforming structure (see 3.08.A) □ Flood hazard area review (see FHA Overlay District) □ Mixed Use (see 4.07) □ Non-residential parking in front yard (see 3.09.A) □ Public facility (see 4.10) □ Unspecified parking approval (see Table 3.1) □ Adaptive re-use of historic barn (see 4.02) □ Change to a non-conforming use (see 3.08.B) □ Expansion of existing conditional use □ Extraction of earth resources (see 4.05) □ Home business (see 4.06.B) □ Parking or loading waiver (see 3.09.C) □ Telecommunication facility (see 4.11) □ Other □ Telecommunication facility (see 4.11)
Please describe the proposed change: CONSTRUCTION OF 2 MINI GORNAGE BUILDINGS
Please attach one 11"x17" maximum site plan and all other documentation as may be required in Article V, Section 5.3. Bring one set of 18"x 24" or larger site plans to the meeting.
Please provide the names of adjacent property owners (use additional sheet if needed) and stamped addressed envelopes for each.  CASCIA WASTE NOWT: 6911 MOINST WAIBTIERD VT 05693  LEROX TOHN ANDOON: 6969 MOINST!  BAKED BENOS: 6973 MOINST!  TOWN OF WAITSEIERD: AIAH MOINST!
(Please complete the next page of this form.)  Please note that this application does not automatically qualify you for a state permit.  Contact the Permit Specialist at 802-476-0195.
I represent that the information in the application is true and that I am authorized to file this application.  Signature:  Date: 12/9/23
Please print: STEPHEN GAVOSTO
Application Number:

General Standards. According to Article V, Section 5.03 of the Waitsfield Zoning By-Law, the Development Review Board (DRB) shall determine and rule that such proposed conditional use will not adversely affect the following general standards. Please respond to each of the following:

A.	The capacity of existing or planned community facilities:
	The character of the area affected:
	Traffic on roads and highways in the vicinity:
	Any land use or land development regulations or ordinances of the town of Waitsfield then in effect:
	Utilization of renewable energy resources.

Note: Each zoning district and many of the proposed uses have specific standards that must be met for a conditional use permit. Attach additional sheets as necessary.

**Specific Standards.** In addition to the General Standards above, the DRB shall consider whether the following standards are applicable to the application due to site conditions and/or the scale and intensity of the proposed use. Please respond to the following as applicable; use additional sheets as necessarry:

1. Protection of natural resources (see Section 5.03.D.1.).
2. Design and location of structures (see Section 5.03.D.2.).
2.a. Village Residential and Village Business District standards (see Section 5.03.D.2.a.)
2.b. Irasville Village District standards (see Section 5.03.D.2.b.)
2.c. Agricultural-Residential and Commercial Lodging District standards (see Section 5.03.D.2.c.)
2.d. Route 100 and scenic roads standards (see Section 5.03.D.2.d.)

Traffic and pedestrian circulation (see Section 5.03.D.3.).
Parking, Transit & Service Areas (see Section 5.03.D.4.).
Stormwater management (see Section 5.03.D.5.).
Lighting (see Section 5.03.D.6.).
Landscaping and screening (see Section 5.03.D.7.).
Water and wastewater systems (see Section 5.03.D.8.).
a. Performance standards: Fire and explosion (see Section 5.03.D.9.a.).

9.b. Performance standards: Vibration (see Section 5.03.D.9.b.).
9.c. Performance standards: Noise (see Section 5.03.D.9.c.).
9.d. Performance standards: Odor (see Section 5.03.D.9.d.).
9.e. Performance standards: Emissions and air pollution (see Section 5.03.D.9.e.).
9.f. Performance standards: Heat (see Section 5.03.D.9.f.).
9.g. Performance standards: Direct glare (see Section 5.03.D.9.g.).
9.h. Performance standards: Indirect glare (see Section 5.03.D.9.h.).

9.i. Performance standards: Liquid and solid wastes (see Section 5.03.D.9.i).
SEE ATTACKED
10. Utilities (see Section 5.03.D.10.).
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Additional Narrative or Background. You are invited to use the space below to provide additional background, information, or other details about your proposal that is not provided elsewhere on your Zoning Permit application form or this Conditional Use application form.
THE HALL BOYLESS

### Conditional Use - Self Storage

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Owner/Applicant: MRV Holdings LLC

Telephone #: 802-280-7828

Mailing Address: 6971 Main St Unit 3/Box 821 Waitsfield, VT 05673

Location of Property: 6971 Main St, Waitsfield 05673

Parcel ID: 110000001, 110000002, 110000003, 110000004

Flood Hazard Zone: None

Area/Acreage of Lot: 3.5

### Proposed use, activity construction, etc:

Other: construction of 2 mini-storage buildings

#### Site Plan:

See attached

### **Adjacent Property Owners:**

- Casella Waste Management: 6911 Main St Waitsfield, VT 05673
- Leroy John Hadden: 6969 Main St Waitsfield, VT 05673
- Baked Beads: 6973 Main St Waitsfield, VT 05673
- Town of Waitsfield: 4144 Main St Waitsfield, VT 05673

#### General Standards:

A. The capacity of the existing or planned community facilities:

The planned use will be mini-storage and will have a total footprint of 6,800 sqft. Given the nature of the mini-storage business and operations, there is expected to little to no impact of the existing or planned community due to the low volume of client visits

#### B. The character of the area affected:

The character of the area is considered the Limited Business District. Currently, there is a transfer station (Casella), Vet and Kennel (Roy Hadden), Light industry/warehouse (Baked Beads) and a mixed use commercial building consisting of offices and residential apartments. Mini storage will fit the character of the area.

C. Traffic on roads and highways in the vicinity:

Given the nature of the mini-storage business, the traffic difference will be nominal. Roy Hadden's business currently has the bulk of traffic and out of the area.

D. Any land use or development regulations or ordinances of the Town of Waitsfield then in effect:

None

E. Utilization of renewable energy resources:

None. Mini-storage will have no utilities ran to it as they will be 'cold storage'. There will be solar lighting fixed to the building for safety reasons.

### Specific Standards:

### 1. Protection of natural resources:

Part of the land to be developed into mini-storage sitting in a DWA (Deer Wintering Area). An inquire was submitted to the Fish and Wildlife Department pertaining to the scope of the project and the proposed area. Attached is a response and approval to clear up to .5 acre of forest on the parcel to accommodate the project. The forest area in question is on the northeast side of the property and is bordered by additional existing development on both adjoining lots.

The proposed clearing will be very minor in size and is found by Fish and Wildlife would not impact the existing DWA.

There are no wetlands, steep slopes, groundwater or headwater streams in the area of the proposed project.

### 2. Design and location of structures:

The proposed project is not in the Village Residential and Village Business Districts.

The structures will be standard mini-storages steel buildings and the colors will match the existing office structure on the property. The colors of the self storage will be gray doors and crimson for the walls and roof.

The structures will be set back from Route 100 at a minimum of 300 feet and be obfuscated by an existing thicket of trees.

The project scope and structures fit the characters of the existing limited business district. The adjoining lots are a transfer station, vet/kennel and warehouse.

2a.

Not applicable as project does not fall into either of these districts

2b.

Not applicable as project does not fall into either of these districts

2c.

Not applicable as project does not fall into either of these districts

2d.

The structures will be set back from Route 100 at a minimum of 300 feet and be obfuscated by an existing thicket of trees. All other setbacks will meet the dimensional standards of 25 feet as set in the bylaws pertaining to the Limited Business District

The project scope and structures fit the characters of the existing limited business district. The adjoining lots are a transfer station, vet/kennel and warehouse.

And additional parking space will be obfuscated by an existing thicket of trees. Any existing parking will be utilized.

# 3. Traffic and pedestrian circulation -FLOV

An existing road will be used for access to the project. Presently, there is no pedestrian circulation to the parcel nor the adjoining parcels. Access onto Route 100 will have little to no change from the existing utilization given the nature of the self storage business. The future state is expected to have less than 5 visitors per week via automobile.

# 4. Parking, Transit & Service Areas ー モムル

Any parking done for the project will be minimal given the nature of the self storage business. The parking areas are currently obfuscated by heavily wooded areas on all sides of the project.

Additional parking areas around the mini-storage will be permeable surfaces with adequate space for maneuvering in and out of the loading zones. The existing driveway on the parcel will be utilized.

— PREINOT, PEREUNIT

## 5. Stormwater management

Not applicable. Please see the attached correspondence from the Agency of Natural Resource, Department of Environmental Conservation, Watershed Management Division, Stormwater Program.

Given the proposed project is an expansion over 5,000 square feet with the resulting total under 1 acre of impervious within the common plan—there is not need for an operational stormwater authorization.

# 6. Lighting

The lighting to support the project will be minimal.

Solar powered lighting will be affixed to the structure. The lighting will be downcast, motion activated for full brightness and operate in a low brightness from dust to dawn.

# 7. Landscaping and screening

The structures will be set back from Route 100 at a minimum of 300 feet and be obfuscated by an existing thicket of trees.

### Water and wastewater systems

Not applicable. Mini-storage will have no utilities run to it as they will be 'cold storage'.

## 9a. Performance standards: Fire and explosions

Not applicable. There will be no activities involving the use and/or storage of flammable and explosive materials.

### 9b. Performance standards: Vibration

Not applicable. There will be no activities causing vibrations.

### 9c. Performance standards: Noise

Not applicable. There will be no activities involving noise.

### 9d. Performance standards: Odor

Not applicable. There will be no activities involving the discharge of odors.

## 9e. Performance standards: Emissions and air pollution

Not applicable. There will be no activities involving emissions and/or air pollution. The mini-storage units will be 'cold' with no utilities.

### 9f. Performance standards: Heat

Not applicable. There will be no activities involving the discharge of any thermal energy

### 9g. Performance standards: Direct glare

Not applicable. There will be no illumination outside of those mentioned above.

### 9h. Performance standards: Indirect glare

The proposed project will be constructed of non-reflective materials. The project will be surrounded by a heavily wooded area.

### 9i. Performance standards: Liquid and solid wastes

Not applicable. There will be no activities involving the use or discharge of liquid or solid wastes

### 10. Utilities

Not applicable. There will be no utilities run to the mini-storage units. They will be 'cold storage'

### Additional Narrative or Background:

6971 Main St, formerly known as the Valley Professional Center, is now solely owned and operated by MRV Holdings LLC. The association has been dissolved.

As part of a larger rehabilitation of the property, MRV Holdings LLC seeks to add two mini-storage buildings to the parcel.

The site in question is in a DFA/hemlock forest. MRV Holdings LLC has begun an Act 250 Application for Land Use Permit. Ahead of submitting the Act 250 application, MRV Holdings LLC seeks approval for the project from the Town of Waitsfield.

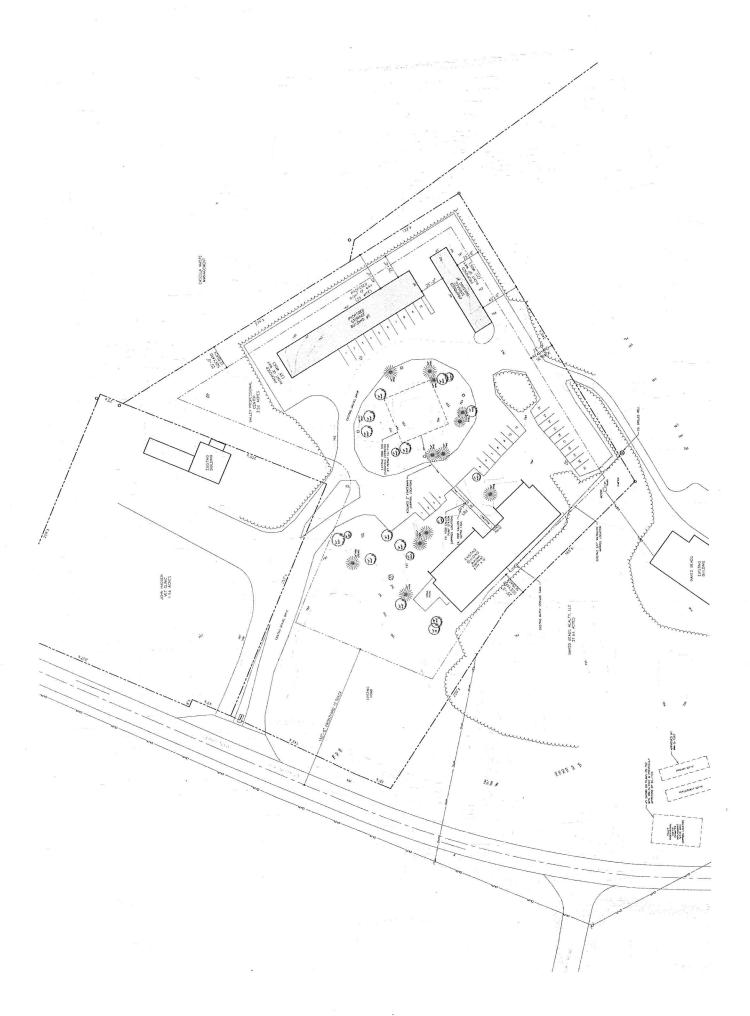
Waivers for the DFA/hemlock clearing and stormwater operational authorization have already been obtained from the respective agencies.

The two mini-storage buildings will add 32 self storage units with sizes ranging from 10'x10' to 10'x20' to serve customers in the Mad River Valley. There is an existing shortage of self storage units available.

Given the nature of the self-storage business, the project will have a minimal impact on the characteristics of the area. It will have minimal impact on traffic and no impact on utilities, stormwater, septic and water services (public or private).

### **List of Artifacts:**

- Gmail Waitsfield Self Storage Act 250 Stormwater Permit Question.pdf
- Gavosto DWA\_ANR
- Valley Professional Center Site Plan.pdf
- 20 x 90\_Elevations.pdf
- 30 x 160\_Elevations.pdf
- Building Colors.pdf
- Door Colors.pdf



## TOWN OF WAITSFIELD, VERMONT 4144 Main Street, Waitsfield, VT 05673

APPLICATION FOR A ZONING PERMIT 802-496-2218; Fax: 802-496-9284

Special Zoning Areas:  □ Approved (or □ Denied) by ZA on  Referred to DRB because.  Meeting Date(s). 2/27/22  Decision.	Date Received: 0.//16/24. Zoning District. L.B.D.	Newspaper 63 Total / 915
Owner. ACCO WGS L. (If not owner, letter from owner authorizin Mailing Address. PO BOX BZ.) Location of Property (E-911 address) Existing Use and Occupancy. M. ACCO WGS.	g agent status is required) E-mail SCA WAITSFIELD NT 056 7S 6971 MAINST WATEFIELD/T056 WE COMMURCIAL WO RESIDEN V HOLDINGIS LLC	Phone. SOZ 230 18 28 NOS TO COM ALL COM Easements? WS SAPRED POAD Flood Plain? NO Wetlands? NO Public Building? NO
Application is made to  crect connectial/bus crepair commercial/bus clight industrial cextend caccessory building cremove cindustrial change use cindustrial change use cindustrial change use connectial change use connectiance connectiance connectiance change use connectiance connectian	Site Plan  □ Enclosed □ On next page (Show dimensions listed below on the site plan)  Roads: (some have restrictions) □Private □Town □ State □Scenic Route 100 □Not Applicable	Type of Construction: Foundation. Construction: Exterior Walls. State Roofing. State Estimated Cost of Construction:
Lot Size/Acreage of Lot: 3.5.5 (i.e., 100x200; 20,000 sq.ft.; ½ acre, etc.)	**	Road42'
Nearest streambank/riverbank/pond	300′ Left Side25′ Rear 25′ SITE PAN % grade/slope from dev	velopment to bank. See SIIS. FLAN
Existing Structures Use:  Existing square footage	CE SACE /RESIDENTIAL M/)	Total://200 SQFT
Proposed Structures:  Proposed use: (ie, garage, shed, barn, etc.)    MALESTOPHE Height:   Height:   Height:   Total proposed square footage:	Square footage: (exclude attics < 7 ½' high strength of the st	3 <sup>rd</sup> floorTotal:
Building Coverage %	(perimeter of floor space including driveward)(all ground cover including driveward)	ng porches, balconies, roof overhangs>30") nys, walkways, etc.)

**Site Plan:** The box below represents your property. Draw your existing buildings and proposed buildings here. Identify all existing and proposed buildings and all front, back, and side measurements from all buildings. Please provide a separate sketch showing the height of the building.

45	ATTACHED
	•

## TOWN OF WAITSFIELD, VERMONT

### APPLICATION FOR A ZONING PERMIT

THIS SECTION PERTAINS ONLY TO THOSE REQUESTS REQUIRING CONDITIONAL USE REVIEW BY THE DEVELOPMENT REVIEW BOARD: (Refer to Sections 5.2 and 5.3 of the Waitsfield Zoning Bylaws)  1. Application Requirements (5.2) 2. Conditional Use Review Criteria: Submit responses to each of the review criteria listed. 3. Stamped addressed envelopes for all abutters (list below)	00
THIS SECTION PERTAINS TO THOSE REQUESTS FOR DIMENSIONAL VARIANCE AND	
THEREFORE DEVELOPMENT REVIEW BOARD REVIEW:	
(Refer to Section 6.5 of the Waitsfield Zoning Bylaws)	
<ol> <li>Submit narrative with application.</li> <li>Stamped addressed envelopes for all abutters (list below)</li> </ol>	
2. Stamped addressed envelopes for an abditions (list below)	000
***************************************	000
	000
	000
No Certificate of Occupancy/Compliance shall be issued for any use and/or structure unless constructed and completed in conformity with the representations contained in the application for the zoning permit.	
The undersigned hereby applies for a Zoning Permit to be issued on the basis of the representations contained here, and to the best of his/her knowledge believes them to be true.	
PLEASE NOTE THAT THIS APPLICATION DOES NOT AUTOMATICALLY QUALIFY YOU FOR A STATE PERMIT. CONTACT THE STATE PERMIT SPECIALIST AT (802) 476-0195.	
SignaturePhone(s)Date	
Please print your name legibly	

If this request is to be reviewed by the Development Review Board, then the completed application must be received 25 days in advance of the meeting.

### **Zoning Permit**

\*\*\*\*\*\*

Owner: MRV Holdings LLC

Mailing Address: 6971 Main St Unit 3/Box 821 Waitsfield, VT 05673

Location of Property: 6971 Main St, Waitsfield 05673

Existing Use and Occupancy: Mixed use, commercial and residential

Name of Business: MRV Holdings LLC

Phone: 802-230-7828

Easements: Yes, there is a shared road with Baked Beads and Roy Hadden, Valley Animal

Hospital

Flood Plain: No Wetlands: Yes

Public Building: No

Application is made to:

Alter

\*\*\*\*\*\*

Change use

Erect

Other

### Description of proposed use and/or structure:

Construction of 2 mini-storage facilities on the property

Site Plan: see attached

### Type of Construction:

- Foundation: 4" thick reinforced slab, 12" wide edges, edges 48" below grade
- Exterior walls: mini-storage will have 26 gauge painted 'R' panel steel walls
- Roofing: mini-storage will have 26 gauge painted 'R' panel steel roofing
- Estimated cost: \$200,000

Roads: Private

\*\*\*\*\*\*\*

Lot Size/Acreage of Lot: 3.5

Frontage along Road: 142'

After construction of the proposed structure, what will the setback be on the:
Front Side (from road centerline)  • 300'
Left Side
Right Side  • 25'
Rear • 25'
Nearest streambank/riverbank/pond  • See site plan
<ul><li>% grade/slope from development to bank</li><li>See site plan</li></ul>
********
Existing Structure/Use:      Commercial office space
<ul><li>Existing square footage</li><li>11,000sqft (first and second floor)</li></ul>
<b>Total:</b> 11,000sqft
Height of tallest structure:  20'-4" (current building that project will be contained in)
********
Proposed Structures:
Structure 1 - 20' x 90' Mini-storage

• Proposed use: mini-storage

Height: 8'-6"

• Square footage 1st floor: 1800sqft

### Structure 2 - 30' x 160' Mini-storage

• Proposed use: mini-storage

• Height: 8'-6"

• Square footage 1st floor: 4,800sqft

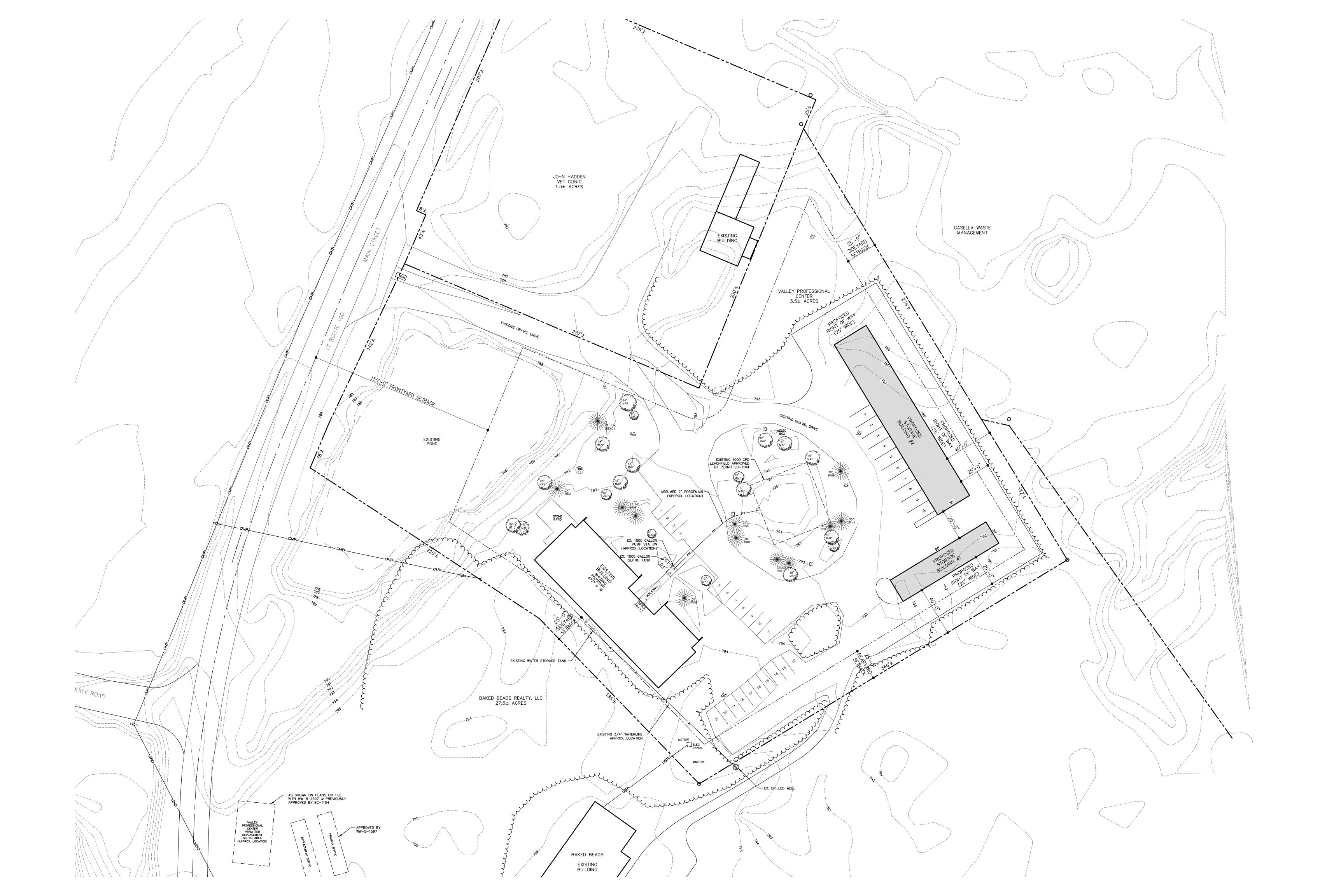
### **Total Proposed square footage:**

• Building Coverage %: 6,600sqft

• Lot coverage %: 152,460 lot size; building sizes total 6,600sqft; roadways, driveways 15,065; Lot coverage %: **14.21**%

• # of parking spaces have: 21

# of parking spaces need: 0



#### STRUCTURAL NOTES

BUILDER / CONTRACTOR IS RESPONSIBLE FOR ENSURING THAT PLANS AND SPECIFICATIONS COMPLY WITH APPLICABLE REQUIREMENTS OF ANY GOVERNING BUILDING AUTHORITY. METAL BUILDING STRUCTURE DESIGNED PER THE FOLLOWING LOADING:

CODE: IBC 18 WIND (MPH): 115 EXPOSURE: C EXPOSURE: C RODF SNOW LOAD (PSF):58.8 GROUND SNOW LOAD (PSF): 70 COLLATERAL LOAD (PSF):0.5 SEISMIC: 0.420 SEISMIC ZONE: B THERMAL COFFEIGIENT: 1.20

DESIGN LOADS DESIGNATED WITHIN CONTRACT AND DRAWINGS DO NOT ALLOW FOR ANY TYPE OF SUSPENDED SYSTEM (E.G. LIGHTS, INSULATION, DUCT WORK, PIPING, ETC.) SUSPENSION OF ANY LOAD INDUCING SYSTEM IS EXPLICITLY PROHIBITED UNLESS A CORRESPONDING REDUCTION IN CERTIFIED LIVE/SNOW LOADS CAN BE PERMITTED BY CODE.

DESIGN AND SPECIFICATION OF BASE STEEL TO CONCRETE SLAB ANCHORING IS NOT THE RESPONSIBILITY OF THE BUILDING MANUFACTURER.

BUILDING MANUFACTURER ASSUMES NO RESPONSIBILITY FOR CONCRETE SLAB FOUNDATION DESIGN, THICKNESS, MATERIALS, SITE SOIL CONDITIONS OR OTHER CONCRETE/MASONRY CONSTRUCTION.

ALL STRUCTURAL CONNECTIONS ARE TO BE MADE FOR FASTEMING DETAILS PRESENTED HEREN. ALL STRUCTURAL SHEEL RAMAING AND SHEETING MATERIALS MUST BE INSTALLED TO VERTICAL PLUMB AND HORIZONTALLY LEVEL.

THE BUILDING MANUFACTURER AND THE PROFESSIONAL ENGINEER SEALING THESE DRAWINGS ARE NOT THE PROFESSIONAL ENGINEER OF RECORD FOR THE ENTIRE PROJECT. THE PROFESSIONAL ENGINEER'S SEAL PERTAINS GONLY TO THE STREAM CONTINUE DESIGN OF THE METAL BUILDING SYSTEM. TO APPLY TO THE FOUNDATION SYSTEM, MASONRY DESIGN OR ANY OTHER ASPECT OF THE PROJECT UNILSES SPECIFICALLY STATED IN THESE DOCUMENTS.

#### JOBSITE / FIELD CONDITIONS NOTES:

BUILDING MANUFACTURER ASSUMES NO RESPONSIBILITY FOR MY LOADS TO STRUCTURE NOT INDICATED AT THE TIME OF PURCHASE. ANY ALTERATIONS TO THE STRUCTUREA SYSTEM REMOVAL OF ANY COMPONENT PARTS OR THE ADDITION OF OTHER CONSTRUCTION MATERIALS OR LOADS MUST BE DONE UNDER THE ORDERTON OF REGISTERED ARCHITECT, CVILD OR STRUCTURAL EXONÉMIC

ALL CONCRETE AND MASONRY CONSTRUCTION MUST BE FLAT, LEVEL AND SQUARE PER THE SLAB PLAN DIMENSIONS HEREIN.

ALL JOBSITE DIMENSIONS AND CONDITIONS SHALL BE FIELD VERIFIED BEFORE ERECTION OF BUILDING STRUCTURE.

ALL OMISSIONS, CONFLICTS AND DISCREPANCIES SHALL BE REPORTED TO THE BUILDING MANUFACTURER BEFORE PROCEEDING WITH PROJECT WORK.

ALL TEMPORARY SUPPORTS SUCH AS GUYS, BRACES, FALSEWORK, CRIBBING, WINDBRACES OR OTHER ELEMENTS REQUIRED FOR THE BUILDING ERECTION ARE TO BE DETERMINED BY AND SUPPLIED BY BUILDER/CONTRACTOR.

BUILDING MANUFACTURER HAS MADE A COMMITMENT TO MANUFACTURE QUALITY BUILDING COMPONENTS THAT CAN BE SAFELY ERECTED. JOB SITE SAFETY INSTRUCTION, SAFETY EQUIPMENT AND CONDITIONS ARE THE RESPONSIBILITY OF THE BUILDER/CONTRACTOR. ALL COMPONENTS SHIPPED SHALL BE THOROUGHLY INSPECTED AND ACCOUNTED FOR AT THE TIME OF

DELIVERY, ALL MATERIAL SHORTAGES OR DEFECTS MUST BE REPORTED WITHIN FIVE (5) WORKING DAYS OF MATERIAL DELIVERY TO THE BUILDING MANUFACTURER.

DIAPHRACM ACTION OF THE METAL PANELS AT INTERIOR PARTITION WALLS IS UTILIZED FOR THE STABILITY OF THIS BUILDING. ANY MODIFICATION OR UNAUTHORIZED CUTTING OF INTERIOR PARTITION PANELS IS EXPRESSLY PROHIBITED BY THE BUILDING MANUFACTURER.

PARTITION PANELS HAVE BEEN SUPPLIED TO REACH ROOF LINE. THE TOP PARTITION PANEL CAN BE NOTCHED TO MATCH ROOF LINE AND CLEAR PURLIN LEG TO CLOSE IN THE UNIT AS DESIRED.

#### INSTALLATION NOTES:

FIELD CUTTING OF STRUCTURAL, SHEETING AND TRIMS FOR SPLICE AND FINAL FITTING OF COMPONENTS IS REQUIRED.

ALL ROOF PANEL LAPS SHALL BE SEALED WITH 3/8" (MINIMUM) WIDTH MASTIC TAPE AS PROVIDED FOR PROJECT. ALL SHEET PROFILE FOAM CLOSURES AT EAVE, WALL AND RIDGE CONDITIONS AS PROVIDED FOR PROJECT MUST BE INSTALLED AS SHOWN HEERIN

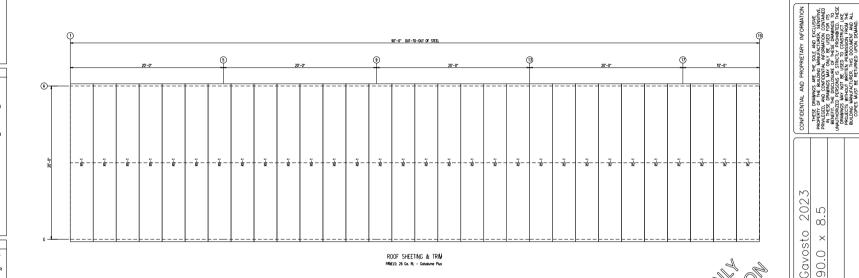
WALL PANELS AND WALL TRMS, AT INTERIOR AND EXTERIOR, ARE TO BE SET WITH  $1/4^{\circ}$  CLEARANCE ABOVE CONCRETE SURFACES AND AT ANY LOCATIONS WHICH MAY BE SUBJECTED TO CONTACT WITH STANDING WATER.

LAP ALL FLASHINGS 2" MINIMUM AND SEAL AS REQUIRED FOR WATER TIGHTNESS

ALLOW 1/4" TOLERANCE AT EACH END FOR PURLINS, HEADERS AND GIRTS.

	DRAWING INDEX
	LEAD SHEET, GENERAL NOTES, SCHEDULES, ROOF PLAN
	ELEVATIONS
A3	ELEVATIONS
A4	ELEVATIONS
A5	SLAB LAYOUT
A6	STUD LAYOUT
A7	UNIT LAYOUT
A8	REACTIONS

APPICAL APPOCAMENT   FLOOR	
BLDG   BULDING	
BLX BLCCX FOB FACE OF BLCCK OP BRICK OP POPOSITE BLX BLCCX FOR FACE OF BLCCX FOR FACE OF BLCCX FOR FACE OF FACE OF FACE OF BLCCX FOR FACE OF F	
BM	
BOTTOM	
BLOCKING 71G FOOTING REF RETRENCE AND A GAUGE AND A GA	
C/L CAULY JOINT CALL CALL CALL CALL CALL CALL CALL CAL	
ČÍ –         ČALÍVÁ JOŘÍT         ČALÝ ČALÝÁNEZED         RÉŘÍM PEŘÍMPOŘEZE           COL COLUNIO         GROBARA CONTRACTOR         RO POUGO GENENIC           COL COLVETE         GRAD GROUND         SCC SECTION           CONCY COLVETE         GRAD GROUND         SCC SECTION           CONCY COLVETE         GRAD GROUND         SC SECTION           DEL DOUBLE         HORZ HORZONTAL         SO SOLARE           DEL DOUBLE         HORZ HORZONTAL         SO SOLARE           DA DAMETER         ID NISDE DAMETER         ST. STÁNDARD           DM DAMETER         ID NISDE DAMETER         ST. STÁNDARD           DM DIRESION         NATI MICHARDON         TO TO FERM           DM DIRESION         NATI MICHARDON         TO TO FERM           LE EACH         JONET         TO TO FERM	
ČÍG         CELIMÓ         GC         GENERAL CONTRACTOR         RO POUGH OPENING           CÓNC         COLUMN         GORDO         GRADO         GORDO         GORDO         GORDO         SECTION         ORDO	
COL CÓLUMN GRNO GROUND SECT SÉCTON CONCECNOS CONCRETE GR GRADE GROUND SM SMULAR FOOTAGE CHE CENTER GNB GRADE SM SMULAR FOOTAGE SM SM SMULAR FOOTAGE SM SM SMULAR FOOTAGE SM	
CÓNIC         CONCRETE         GR         GRADE         SF         SOUARE FOOTAGE           CTR         CENTETR         GNB         GYPSUM WALL BOARD         SMILAR	
CITR CENTER ONB OFFSUM WALL BOARD SAM SAMLAR BOARD SAM SAMLAR BOARD SAM SAMLAR	
DBL DOUBLE HORZ HORZONTAL SO SOUAPE   DET DETAL HI HEIDH ST STANDARD   DIA DAWETER ID INSDE DAWETER ST. STELLAND   DIA DAWETER ID INSTELLAND   DIA DAWETER ID INSTELLAND   DIA DAWETER ST. STELLAND   DIA DAWETER ID INSTELLAND   DIA DAWETER ID	
DET         DETAIL         HT         HEIGHT         STD         STANDARD           DA         DIAMETER         ID         NISDIG DAMETER         STL         STEEL           DWG         BRAMING         NISUL INSULATION         TOB         TOP OF BEAM           DW         DIMENSION         NT         INTERIOR         TOC         TOP OF CONCRETE           DR         DOOR         NFO         INFORMATION         TOS         TOP OF STEEL           EA         EACH         JT         JOINT         TOWN TOP OF WALL	
DIA         DIAMETER         ID         INSIDE DIAMETER         STL         STEL         STEL         STEL         STEL         STEL         DIAMETER         STL         STEL         DIAMETER         STL         STEL         DIAMETER         STL         DIAMETER	
DWG         DRAWING         INSUL INSULATION         TOB         TOP OF BEAM           DIM         DIMENSION         INT         INTERIOR         TOC         TOP OF CONCRETE           DR         DOOR         INFO         INFORMATION         TOS         TOP OF STEEL           EA         EACH         JT         JOINT         TOW TOP OF WALL	
DÍM DIMÉNSION INT INTERIOR TOC TOP OF CONCRETE DR DOOR INFO INFORMATION TOS TOP OF STEEL EA EACH JT JOINT TOW TOP OF WALL	
DR DOOR INFO INFORMATION TOS TOP OF STEEL EA EACH JT JOINT TOW TOP OF WALL	
EA EACH JT JOINT TOW TOP OF WALL	
EA EACH JT JOINT TOW TOP OF WALL	
ET ERECTION TOLERANCE WAX MAXIMUM TS TUBE STEEL	
EJ EXPANSION JOINT MIN MINIMUM TYP TYPICAL	
EL ELEVATION MISC MISCELLANEOUS UNO UNLESS NOTED OTI	IERWISE
EXIST EXISTING MTL METAL VAR VARIES	
EXP EXPANSION NIC NOT IN CONTRACT VERT VERTICAL	
EXT EXTERIOR NTS NOT TO SCALE VIF VERIFY IN FIELD	
EIFS EXTERIOR INSULATION NA NOT APPLICABLE WO WITHOUT	
AND FINISH SYSTEM NO NUMBER WT WEIGHT	
EOS EDGE OF SLAB OA OVERALL	



CLOSURE NOTE: (\_\_) INSIDE CLOSURES INCLUDED FOR LOW EAVE.
INSTALL BTR TAPE ON TOP AND BOTTOM OF INSIDE CLOSURE (SEE DETAILS AND INSTALLATION GUIDE) (\_\_) INSIDE CLOSURES INCLUDED FOR BASE OF EXTERIOR WALL PANELS. (\_\_) OUTSIDE CLOSURES INCLUDED FOR RAKE. (\_\_) OUTSIDE CLOSURES INCLUDED FOR ROOF AND WALL OF HIGH EAVE.

(RS) - E64316LR 4 X 6 X 3 X 16GA. STRUT (13.9)

KEY PLAN

#### (BA) - R4216R 4 X 2 X 16GA ANGLE (5.9) - FLOOR BASE ANGLE (BC) - U42516Z 4 1/8 X 2 7/8 X 16GA. CHANNEL (9.9) - FLOOR BASE CHANNEL C4216R 4 X 2 X 16GA. CEE (8.9) - 4" COLUMN (C6) - C62516R 6 X 2 1/2 X 16C4 CFF (11 9) - 6" COLUMN (DH) -- C4216R 4 X 2 X 16GA. CEE (8.9) - DOOR HEAD (DJ) - C43516R 4 x 3 1/2 x 16GA, CEE (11.9) - DOOR JAME (EC) - U4216R 4 1/8 X 2 3/8 X 16GA. CHANNEL (8.9) - EAVE CHANNEL (ES) - E64316LR 4 X 6 X 3 X 16GA. STRUT (13.9) - EAVE STRUT (FC) - AS MANUFACTURED - FLOOR CLIP - C4216R 4 X 2 X 16GA. CEE (8.9) (G) - GIRT - HALL TOP ANGLE (HA) - B4216R 4 X 2 X 16GA, ANGLE (5.9) (HR) - C4216R 4 X 2 X 16GA. CEE (8.9) - DOOR HEAD REINFORCEMENT (JR) - C62516R 6 X 2 1/2 X 16GA. CEE (11.9) (M) - C12416R 12 X 4 X 16GA. CEE (20.9) - JACK RAFTER MULLION B4216R 4 X 2 X 2" LONG 16GA. ANGLE (5.9) - MINI CLIP (P4) - Z42516R 2 1/2 X 4 X 2 1/2 X 16GA. ZEE (9.9) - ROOF PURLIN (P6) Z62516R 2 1/2 X 6 X 2 1/2 X 16GA, ZEE (11.9) - ROOF PURLIN Z82516R 2 1/2 x 8 x 2 1/2 x 16GA, ZEE (13.9) -(P8) - ROOF PURLIN (PA) = R4216R 4 x 2 x 16G4 ANGLE (5.9) - PARTITION ANGLE B4216R 4 X 2 X 16GA. ANGLE (5.9)

- RIDGE STRUT

STRUCTURE ABBREVIATIONS

SHEETING ABBREVIATIONS	FASTENER ABBRE	EVIATIONS
(ML) - 29GA. M-LOC WALL PANEL (RL) - 29GA. R-LOC WALL PANEL (PL) - 29GA. PANEL-LOC WALL PANEL	(F1) - 1/2" X 2 3/4" CONC. EXPANSION ANCHOR (F2) - 12 X 1 SELF-DRILLING TEK (PLTD) (F3) - 12 X 1 SELF-DRILLING TEK (PLTD)	- BASE TO SLAB CONNECTIONS - STRUCTURAL STEEL CONNECTIONS - PARTITION SHEETING
(RR) - 26GA. PBR ROOF PANEL (RW) - 26GA. PBR WALL PANEL (CL) - 24GA. CENTRAL-LOC SSR 24" ROOF PANEL	(F4) - 12 x 2 SELF-DRILLING TEK (PLTD) (F5) - 12 x 1 1/4 WASHER TEK (PTD) (F6) - 12 x 1 1/4 WASHER ZAC (PTD)(PLTD) (F7) - 12 x 1 1/4 WASHER TEK (PTD)	PARTITION ANGLE CONNECTIONS     EXTERIOR WALL SHEETING     ROOF SHEETING     EXTERIOR TRIM DRILLER
(CL-200) - SSR LOW FIXED CLIP	(FB) - 12 x 7/8 WASHER TEK (PTD) (F9) - 12 x 7/8 WASHER ZAC (PTD)(PLTD) (F10) - 12 x 7/8 WASHER TEK (PTD) (F11) - 1/8 POP RVET	- EXTERIOR WALL PANEL LAP - ROOF PANEL LAP - EXTERIOR TRIM LAP - EXTERIOR TRIM

(F12) - 12 x 1 1/4 WASHER TEK (PTD) - INTERIOR WALL SHEETING (F13) - 12 x 1 1/4 WASHER TEK (PTD) - INTERIOR TRIM DRILLER (F14) - 12 x 7/8 WASHER TEK (PTD) - INTERIOR WALL PANEL LAP (F15) = 12 x 7/8 WASHER TEK (PTD)(PLTD) - INTERIOR TRIM LAP (F17) - 1/4"-14 X 1" SDS W/ WASHER #1(PLTD) - "CL" CLIP/STRUCTURE CONNECTIONS (F18) - 1/4"-14 x 1 1/4" SDS ZAC W/WASHER #1E(PTD)(PLTD) - "CL" ROOF DRILLER (F19) - 14 x 7/8" SDS ZAC W/ WASHER #4(PTD)(PLTD) - "CL" ROOF LAP (F20) - 1/4"-14 x 1 1/4" SDS ZAC W/WASHER #1E(PTD)(PLTD) - "CL" TRIM DRILLER (F21) - 14 x 7/8" SDS ZAC W/WASHER #4(PTD)(PLTD) - "CL" TRIM LAP

# TRIM ABBREVIATIONS

(MC) - DOOR MULLION COVER TRIM

(TR) - ROOF STEP TRANSITION FLASHING

(4SP) - 40Z, TOUCH UP SPRAY PAINT

(OCB) = OUTSIDE CORNER BOX

(REND) - RAKE TRIM END CAP

(TI) - ROOF TIE IN TRIM

(PR) - PFAK BOX

(RT) - RAKE TRIM

(ICB) - INSIDE CORNER BOX

(BTR) - 7/8" ROLL MASTIC

- R PANEL INSIDE CORNER TRIM

- DOOR CORNER MULLION TRIM

- DOWNSPOUT WITH KICK OUT

- DOWNSPOUT STRAP

- FORMED RIDGE CAP

- GUTTER HANGER STRAP

- DOOR HEAD COVER TRIM

- GUTTER END CAP

- DOOR HEAD TRIM

- HIGH EAVE TRIM

- HALL TOP TRIM

GUTTER

- EAVE FLASHING

- R PANEL OUTSIDE CORNER TRIM

(GEOCEL) - GLITTER SEAL

(IN)

(OU)

(CM)

(DK)

(DSS)

(EF)

(FRC)

(GE)

(GS)

(GU)

(HC)

(HE)

(HI)

(HT)

(CLIN) - R PANEL INSIDE FOAM CLOSURE (JA) - DOOR JAMB TRIM

(CLOUT) - R PANEL OUTSIDE FOAM CLOSURE (JC) - DOOR JAMB COVER TRIM



Sheet

A 1

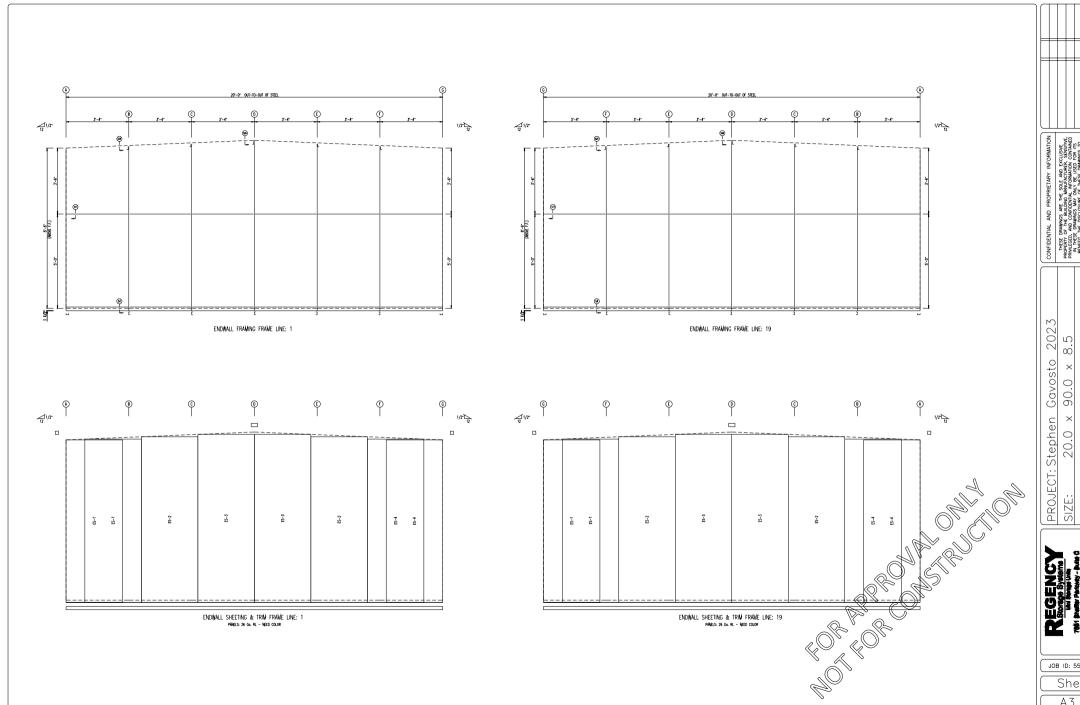
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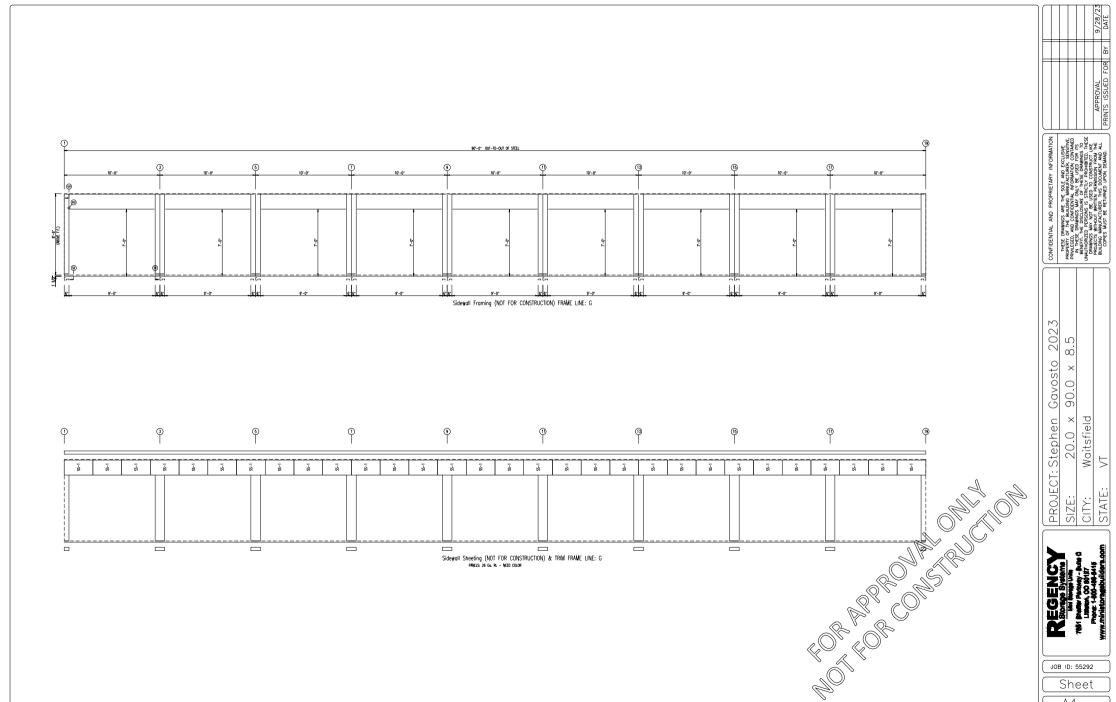


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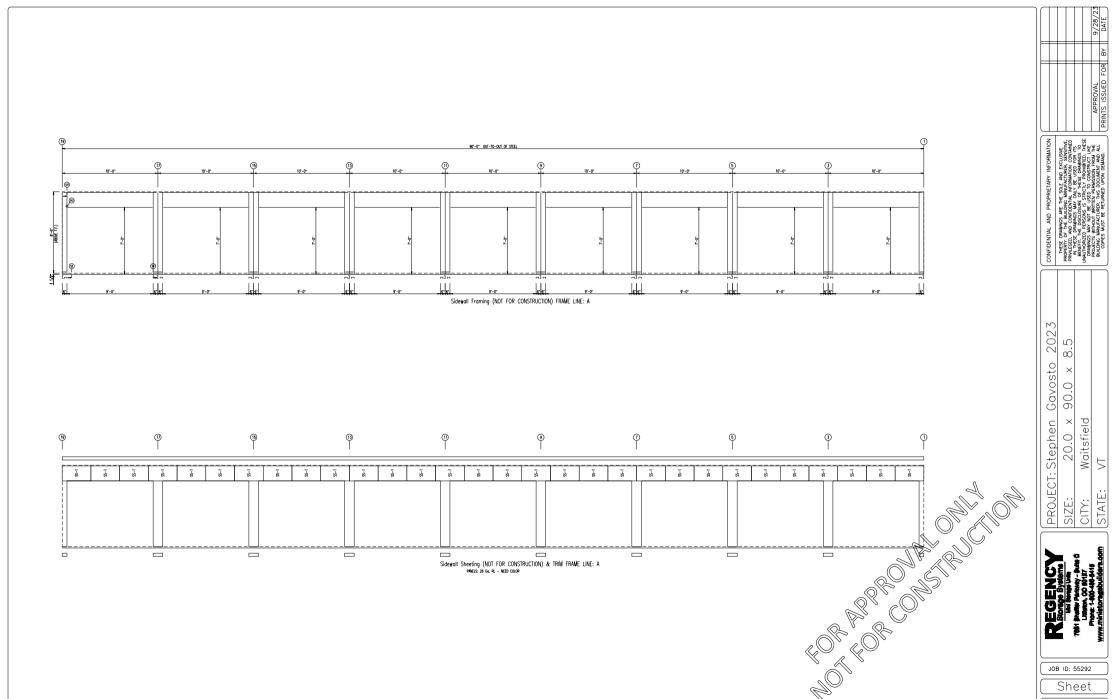
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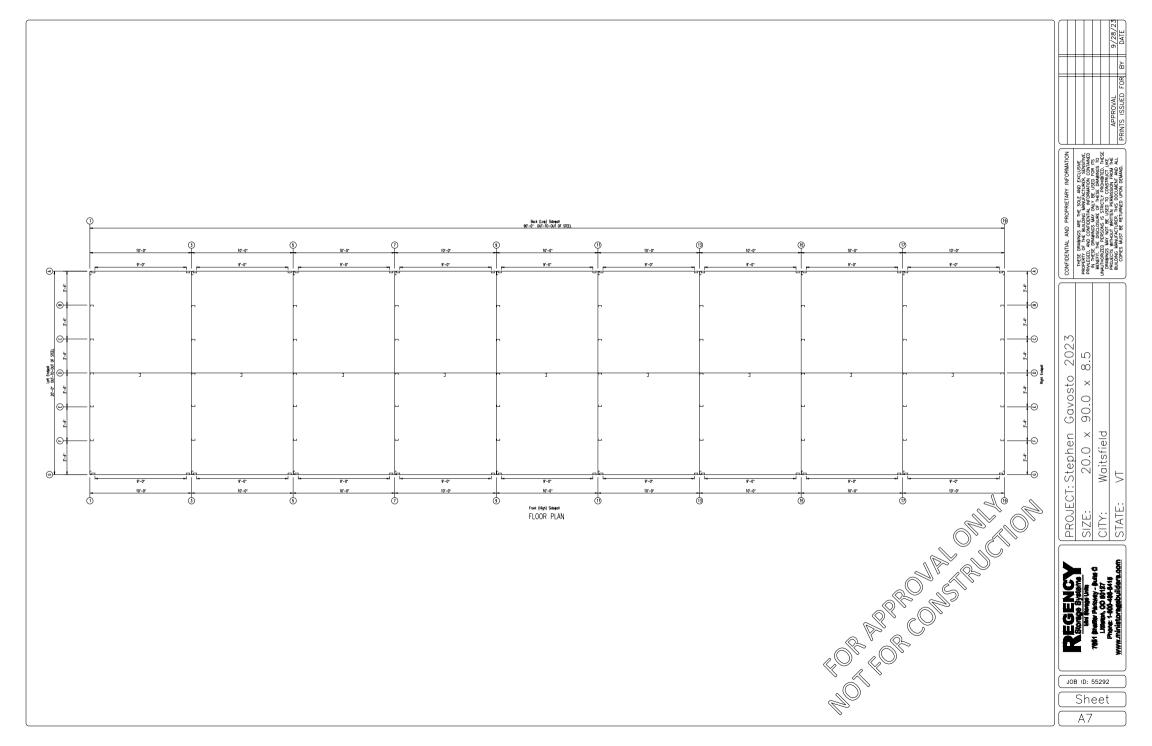


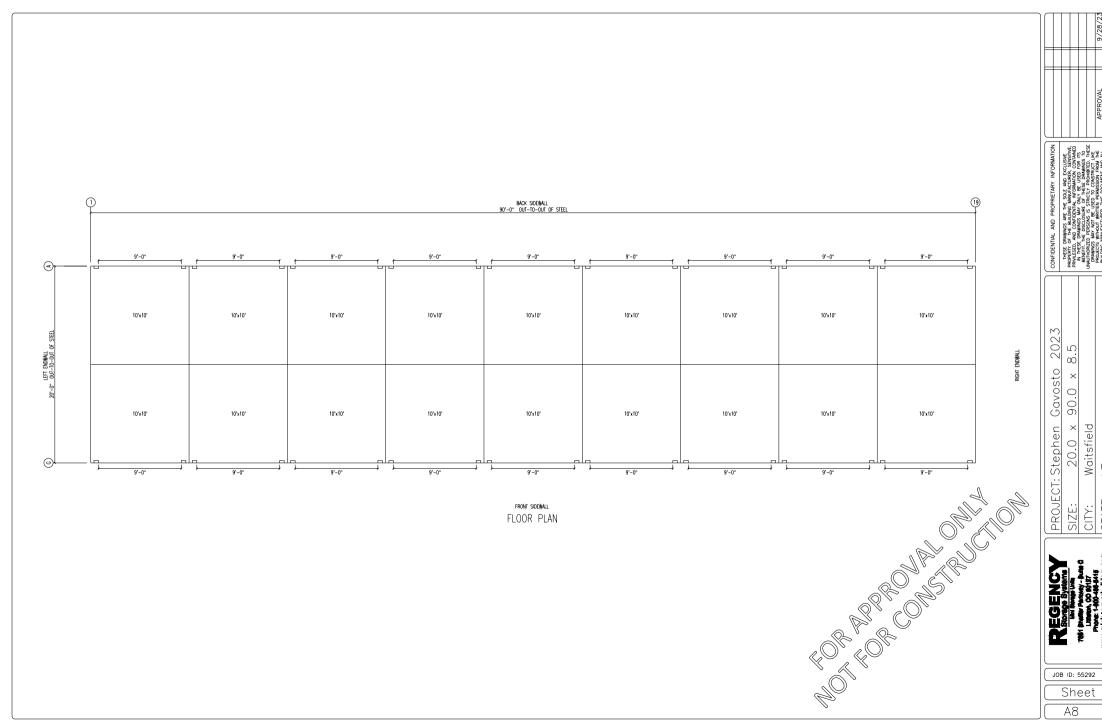
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A5







#### STRUCTURAL NOTES

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Α7	UNIT LAYOUT
Α8	REACTIONS

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STANDARD ABBREVIATIONS								
AFF	ABOVE FINISHED FLOOR	FB0	FURNISHED BY OTHERS	ос	ON CENTER			
APPROX		FDN	FOUNDATION	OĐ	OUTSIDE DIAMETER			
BLDG	BUILDING	FF	FINISHED FLOOR	OH	OPPOSITE HAND			
BLK	BLOCK	FOB	FACE OF BLOCK OR BRICK		OPPOSITE			
BM	BEAM	FOS	FACE OF STEEL	PTN	PARTITION			
BOT	BOTTOM	FT	FOOT OR FEET	RAD	RADIUS			
BLKG	BLOCKING	FTG	FOOTING	REF	REFERENCE			
C/L	CENTERLINE	GA	GAUGE	REQD	REQUIRED			
ČÚ .	CAULK JOINT	GALV	GALVANIZED		REINFORCED			
CLG	CEILING	GC	GENERAL CONTRACTOR	RO	ROUGH OPENING			
COL	COLUMN	GRND	GROUND	SECT	SECTION			
CONC	CONCRETE	GR	GRADE	SF	SQUARE FOOTAGE			
CTR	CENTER	GWB	GYPSUM WALL BOARD	SIM	SIMILAR			
DBL	DOUBLE	HORIZ	HORIZONTAL	SQ	SQUARE			
DET	DETAIL	HT	HEIGHT	STD	STANDARD			
DIA	DIAMETER	ID	INSIDE DIAMETER	STL	STEEL			
DWG	DRAWING		INSULATION	TOB	TOP OF BEAM			
DIM	DIMENSION	INT	INTERIOR	TOC	TOP OF CONCRETE			
DR	DOOR	INFO	INFORMATION	TOS	TOP OF STEEL			
EA	EACH	JŤ	JOINT	TOW	TOP OF WALL			
ET	ERECTION TOLERANCE	MAX	MAXIMUM	TS	TUBE STEEL			
EJ	EXPANSION JOINT	MIN	MINIMUM	TYP	TYPICAL			
EL	ELEVATION	MISC	MISCELLANEOUS	UNO	UNLESS NOTED OTHERWIS			
EXIST	EXISTING	MTL	METAL	VAR	VARIES			
EXP	EXPANSION	NIC	NOT IN CONTRACT	VERT	VERTICAL			
EXT	EXTERIOR	NTS	NOT TO SCALE	VIF	VERIFY IN FIELD			
EIFS	EXTERIOR INSULATION	NA.	NOT APPLICABLE	ŴΟ	WITHOUT			
	AND FINISH SYSTEM	NO	NUMBER	ŴΤ	WEIGHT			
EOS	EDGE OF SLAB	OΑ	OVERALL					

CLOSURE NOTE: (\_\_) INSIDE CLOSURES INCLUDED FOR LOW EAVE.
INSTALL BTR TAPE ON TOP AND BOTTOM OF INSIDE CLOSURE (SEE DETAILS AND INSTALLATION GUIDE) (\_\_) INSIDE CLOSURES INCLUDED FOR BASE OF EXTERIOR WALL PANELS. (\_\_) OUTSIDE CLOSURES INCLUDED FOR RAKE. (\_\_) OUTSIDE CLOSURES INCLUDED FOR ROOF AND WALL OF HIGH EAVE.

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STRUCTURE ABBREVIATIONS (BA) - R4216R 4 X 2 X 16GA ANGLE (5.9) - FLOOR BASE ANGLE - 4" COLUMN - 6" COLUMN

(BC) - U42516Z 4 1/8 X 2 7/8 X 16GA, CHANNEL (9.9) - FLOOR BASE CHANNEL C4216R 4 X 2 X 16GA. CEE (8.9) (C6) - C62516P 6 X 2 1/2 X 16C4 CFF (11.9) (DH) -- C4216R 4 X 2 X 16GA. CEE (8.9) - DOOR HEAD (DJ) - C43516R 4 x 3 1/2 x 16GA, CEE (11.9) - DOOR JAME (EC) - U4216R 4 1/8 X 2 3/8 X 16GA, CHANNEL (8.9) - EAVE CHANNEL (ES) - E64316LR 4 X 6 X 3 X 16GA. STRUT (13.9) - EAVE STRUT (FC) - AS MANUFACTURED - FLOOR CLIP - C4216R 4 X 2 X 16GA. CEE (8.9) (G) - GIRT (HA) - B4216R 4 X 2 X 16GA, ANGLE (5.9) - HALL TOP ANGLE (HR) - C4216R 4 X 2 X 16GA. CEE (8.9) - DOOR HEAD REINFORCEMENT (JR) - C62516R 6 X 2 1/2 X 16GA. CEE (11.9) (M) - C12416R 12 X 4 X 16GA. CEE (20.9) - JACK RAFTER MULLION (MC) B4216R 4 X 2 X 2" LONG 16GA. ANGLE (5.9) - MINI CLIP (P4) - Z42516R 2 1/2 X 4 X 2 1/2 X 16GA. ZEE (9.9) - ROOF PURLIN (P6) Z62516R 2 1/2 X 6 X 2 1/2 X 16GA, ZEE (11,9) - ROOF PURLIN Z82516R 2 1/2 x 8 x 2 1/2 x 16GA. ZEE (13.9) (P8) ROOF PURLIN (PA) = R4216R 4 x 2 x 16G4 ANGLE (5.9) - PARTITION ANGLE B4216R 4 X 2 X 16GA. ANGLE (5.9) (RS) - E64316LR 4 X 6 X 3 X 16GA. STRUT (13.9) - RIDGE STRUT

### KEY PLAN

### FASTENER ABBREVIATIONS

160'-0" OUT-TO-OUT OF STEEL

ROOF SHEETING & TRIM PANELS: 26 Ga. Rt. - Galyalume Plus

SHEETING ABBREVIATIONS (ML) - 29GA. M-LOC WALL PANEL (F1) - 1/2" X 2 3/4" CONC. EXPANSION ANCHOR - BASE TO SLAB CONNECTIONS (RL) - 29GA. R-LOC WALL PANEL (F2) - 12 x 1 SELF-DRILLING TEK (PLTD) - STRUCTURAL STEEL CONNECTIONS (PI) = 29GA PANFI - I OC WALL PANFI (F3) - 12 x 1 SELF-DRILLING TEK (PLTD) - DARTITION SUFETIMO (RR) - 26GA, PBR ROOF PANEL (F4) - 12 X 2 SELF-DRILLING TEK (PLTD) - PARTITION ANGLE CONNECTIONS (RW) - 26GA. PBR WALL PANEL (F5) - 12 x 1 1/4 WASHER TEK (PTD) - EXTERIOR WALL SHEETING (CL) - 24GA. CENTRAL-LOC SSR 24" ROOF PANEL (F6) - 12 x 1 1/4 WASHER ZAC (PTD)(PLTD) - ROOF SHEETING (F7) - 12 x 1 1/4 WASHER TEK (PTD) - EXTERIOR TRIM DRILLER (CL-200) - SSR LOW FIXED CLIP - FXTERIOR WALL PANEL LAP (F8) - 12 x 7/8 WASHER TEK (PTD) (F9) - 12 x 7/8 WASHER ZAC (PTD)(PLTD) - ROOF PANEL LAP

(F10) - 12 x 7/8 WASHER TEK (PTD)

(F11) - 1/8 POP RIVET - EXTERIOR TRIM (F12) - 12 x 1 1/4 WASHER TEK (PTD) - INTERIOR WALL SHEETING (F13) - 12 x 1 1/4 WASHER TEK (PTD) - INTERIOR TRIM DRILLER - INTERIOR WALL PANEL LAP - INTERIOR TRIM LAP

- EXTERIOR TRIM LAP

(F14) - 12 x 7/8 WASHER TEK (PTD) (F15) - 12 x 7/8 WASHER TEK (PTD)(PLTD) (F17) - 1/4"-14 X 1" SDS W/ WASHER #1(PLTD) - "CL" CLIP/STRUCTURE CONNECTIONS (F18) - 1/4"-14 x 1 1/4" SDS ZAC W/WASHER #1E(PTD)(PLTD) - "CL" ROOF DRILLER (F19) - 14 x 7/8" SDS ZAC W/ WASHER #4(PTD)(PLTD) - "CL" ROOF LAP (F20) - 1/4"-14 x 1 1/4" SDS ZAC W/WASHER #1E(PTD)(PLTD) - "CL" TRIM DRILLER (F21) - 14 x 7/8" SDS ZAC W/WASHER #4(PTD)(PLTD) - "CL" TRIM LAP

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(33)

Gavosto Stephen  $\ddot{\Box}$ ROJE 面

TRIM ABBREVIATIONS

(CLIN) - R PANEL INSIDE FOAM CLOSURE (JA) - DOOR JAMB TRIM

(CLOUT) - R PANEL OUTSIDE FOAM CLOSURE (JC) - DOOR JAMB COVER TRIM

(ICB) - INSIDE CORNER BOX

(MC) - DOOR MULLION COVER TRIM

(TR) - ROOF STEP TRANSITION FLASHING

(4SP) - 40Z, TOUCH UP SPRAY PAINT

(OCB) = OUTSIDE CORNER BOX

(REND) - RAKE TRIM END CAP

(TI) - ROOF TIE IN TRIM

(PB) - PFAK BOX

(RT) - RAKE TRIM

(BTR) - 7/8" ROLL MASTIC

- R PANEL INSIDE CORNER TRIM

- DOOR CORNER MULLION TRIM

- DOWNSPOUT WITH KICK OUT

- DOWNSPOUT STRAP

- FORMED RIDGE CAP

- GUTTER HANGER STRAP

- DOOR HEAD COVER TRIM

- GUTTER END CAP

- DOOR HEAD TRIM

- HIGH EAVE TRIM

- HALL TOP TRIM

GUTTER

- EAVE FLASHING

- R PANEL OUTSIDE CORNER TRIM

(GEOCEL) - GLITTER SEAL

(IN)

(OU)

(CM)

(DK)

(DSS)

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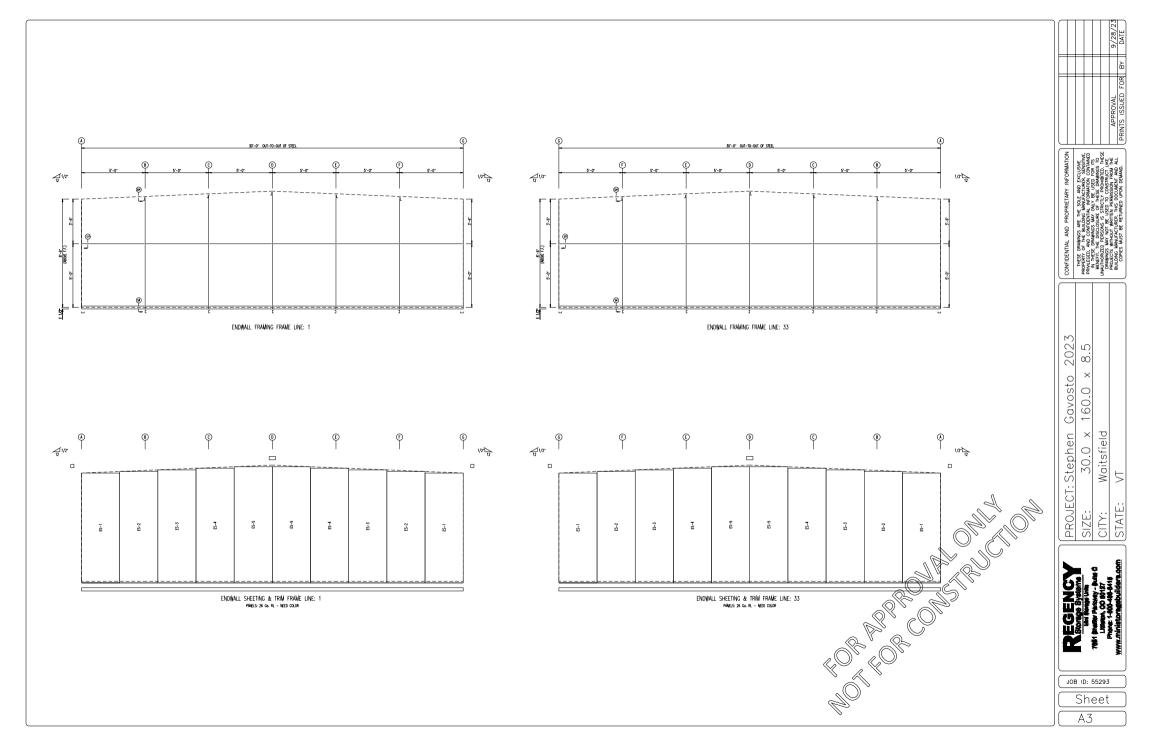


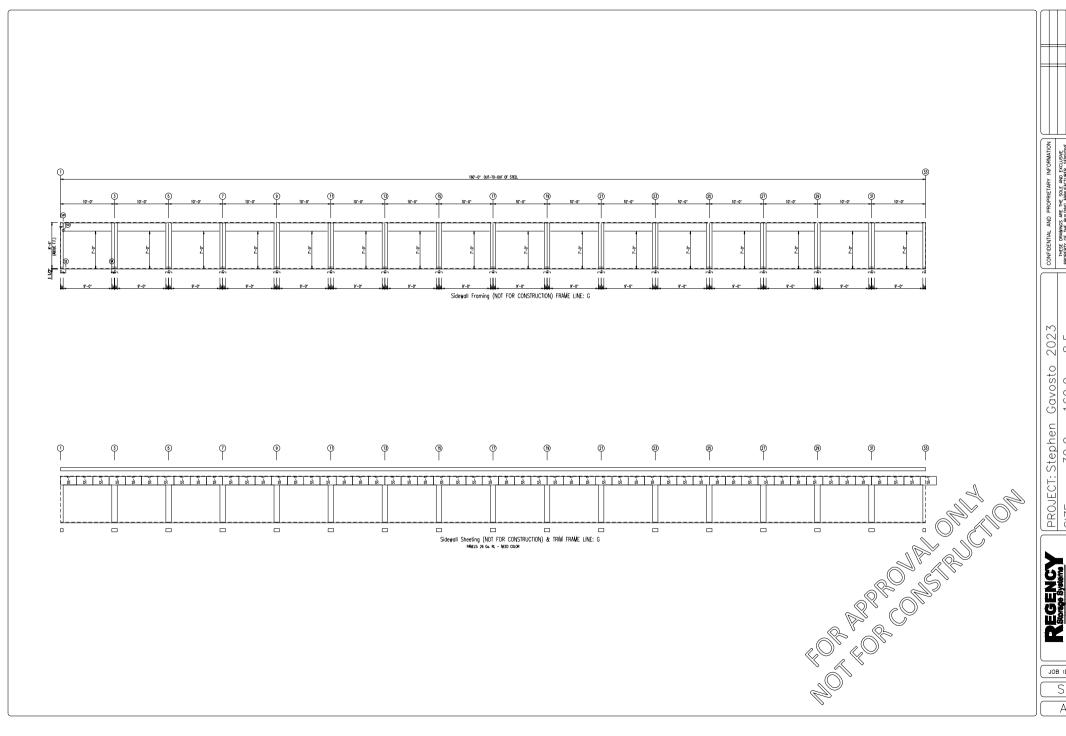
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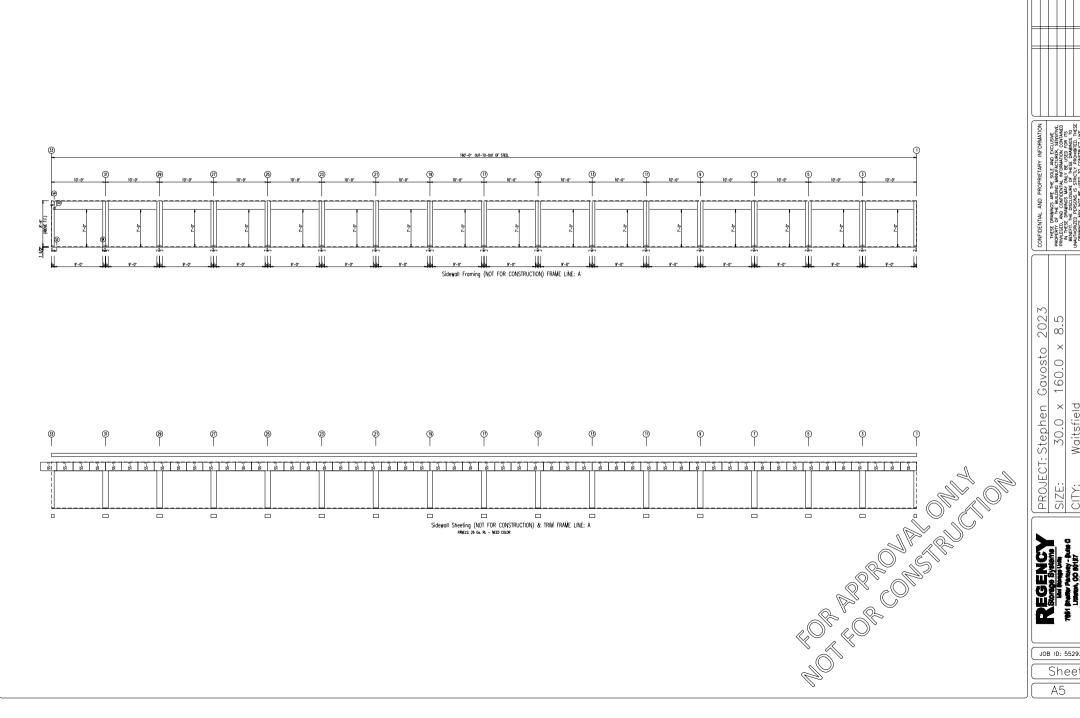


Ω  $\infty$ 160.0 × Waitsfield 30.0

JOB ID: 55293

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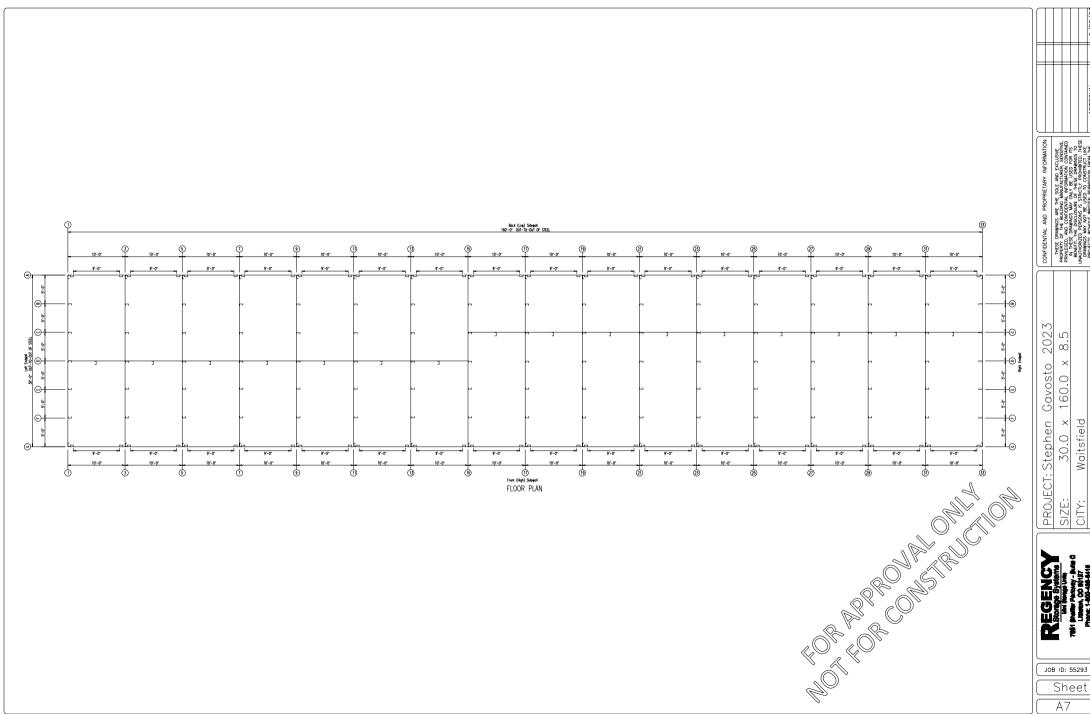
Waitsfield

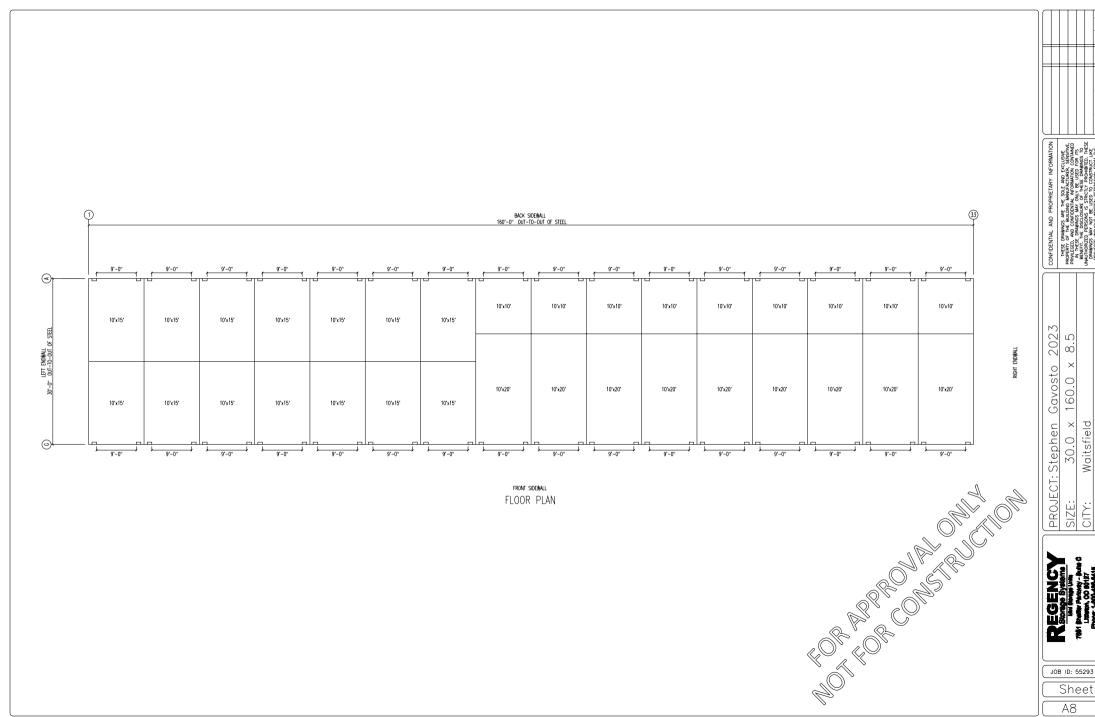
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A5







Waitsfield

JOB ID: 55293





Gallery

Hawaiian

 $\dagger$  Color variation between orders is normal and not cause for rejection.  $\ddagger$  Weathering and appearance variation, including color, sheen, and spangle, is common in non-painted materials and is not a cause for rejection. For consistent appearance, choose a paint-finished product. Colors on this chart are close representations of actual metal color, limited by printing and viewing conditions.  $\begin{tabular}{ll} \hline \textbf{Color matching optimized for outdoor viewing.} \\ \hline \end{tabular}$ 

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**SHERWIN-WILLIAMS**. Coil Coatings

**Light Stone** 

Tan

**Brown** 

Copper Metallic\*† PRIME



Clear acrylic coating

Galvalume®#

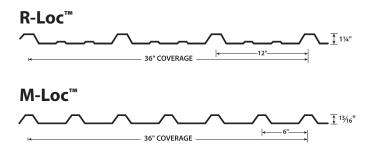
**Burnished** Slate

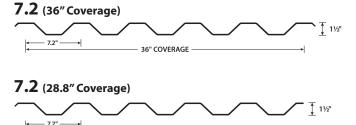
# Choose CentralGuard® for the best protection and a lifetime warranty.

CentralGuard is our specific combination of everything that goes into making the highest-quality metal panels. Available on our Prime panels, the CentralGuard name guarantees that you have the best protection and a lifetime paint warranty.

Choose Prime for the perfect balance of fade protection, rust blocking, and dent resistance. Upgrade to Ultra for projects that demand the ultimate dent resistance.

	THRIFTY	OUR BEST SELLER!	ULTIMATE DENT RESISTANCE  ULTRA
FARE PROTECTION	77 11 11 11	CentralGuard	CentralGuard
Paint Warranty	20-YEAR	LIFETIME	LIFETIME
Paint Thickness	THIN .70 mil	THICKER 1.0 mil	THICKER 1.0 mil
	THIN .70 IIII		
Fade Warranty Fade Protection	- ✓	30-YEAR ✓	30-YEAR ✓
RUST BLOCKING			
Advanced Rust Blocking	-	✓	✓
Perforation Warranty	-	20-YEAR	20-YEAR
Substrate Thickness	1.12 mil	1.60 mil	1.60 mil
DENT RESISTANCE			
Advanced Dent Resistance	-	<b>4</b>	√√
Steel Thickness	THIN	THICK	THICKEST
Steel Gauge	26 ga.	26 ga.	24 ga.
INSTALLATION			
Purlin Bearing Leg	-	✓	✓
COLOR AVAILABILITY			
R-Loc	Brown, Charcoal, Gray, Hunter, Light Stone, Polar, Rustic, Tan	All colors	Burnished Slate, Charcoal, Galvalume, Gray, Light Stone, Polar
M-Loc	Brown, Charcoal, Gray, Hunter, Light Stone, Polar, Rustic, Tan	All colors	Galvalume, Light Stone, Polar
7.2 - 36" coverage	-	Brilliant, Burnished Slate, Charcoal, Galvalume, Gray, Light Stone	Galvalume
7.2 - 28.8" coverage	-	All colors	-







# **COLOR CHART**

# STANDARD COLORS -



# SPECIALTY COLORS (TIER 1) -

#### **PRICING TIERS**

An upcharge will be applied to all specialty door colors on all door models.



# SPECIALTY COLORS (TIER 2) -



# SPECIALTY COLORS (TIER 3) —



# SPECIALTY COLORS (TIER 4) -



COAL BLACK

**PLEASE NOTE:** All color images are provided to assist in branding and marketing processes, and are not a guarantee of exact color match. For actual paint matching codes for the Home Depot, please reference the specific color chart on the Janus website.

From: <u>Stephen Gavosto</u>
To: <u>Waitsfield PZA</u>

**Subject:** Valley Professional Center - Self Storage Application

**Date:** Thursday, February 22, 2024 5:06:41 PM

#### Hi JB!

A quick update on the application and scope.

As material prices have been wildly fluctuating, we are exploring going with timber framing for the storage units vs the original proposed panel steel walls.

The design will be very similar to what was done at 802 Storage/Kingsbury. The color schemes will mirror the existing ones on the application.

At this time, we have not made a final decision as we still have the Act 250 application after this. P

Provided material costs stay inline with what they are today, we will more than likely move in the timberframe direction.

Thanks, Steve Gavosto



Fish and Wildlife Department

5 Perry Street, Suite 40 Barre, VT 05641 www.vtfishandwildlife.com [phone] 802-476-0199 [fax] 802-476-0129

September 25, 2023

Via E-mail to Stephen Gavosto at sgavosto@gmail.com

Re:

Dear Mr. Gavosto,

This letter is in response to your request for review of Deer Wintering Area (DWA) mapped on the property located at 6971 Main St Waitsfield, VT 05673, formerly known as Valley Professional Center.

I understand from your correspondence and our phone call today that you wish to clear between 0.25 and 0.5 acres of forest on the parcel to accommodate future construction. The forest in question is on the northeast side of the property and is bordered by additional existing development on both adjoining lots.

While the forest here is mapped as DWA, the proposed clearing is very minor in size, and the location nearly surrounded by existing development. Given these circumstances I do not need to visit the site as is normal practice for evaluating DWA and feel comfortable giving my opinion that this small portion of hemlock forest, if removed would not impact any of the other mapped DWA. I have edited this portion of the mapping on the digital DWA layer.

I have no concerns with this project as I currently understand it under Criterion 8(a). However, I reserve the right to reevaluate once I have reviewed the full project as submitted to Act 250.

Sincerely,

Noel Dodge | Wildlife Biologist (he/him/his)

Vermont Agency of Natural Resources | Fish & Wildlife Department

Wildlife Division, Lands and Habitat Program 5 Perry Street, Suite 40 | Barre, VT 05641

Noel.Dodge@vermont.gov | 802-689-0000 cell

Written communication to and from state officials regarding state business are considered public records and may be subject to public scrutiny.

Cc:





#### Stephen Gavosto <sgavosto@gmail.com>

# Waitsfield - Self Storage Act 250 Stormwater Permit Question

11 messages

**Stephen Gavosto** <sgavosto@gmail.com>
To: aaron.ferraro@vermont.gov, Bryce.Mckim@vermont.gov

Mon, Oct 2, 2023 at 8:37 AM

Hi Aaron/Bryce!

Susan Baird gave me your information as I am working through an Act 250 application.

The project is on an existing commercial lot with an existing office building/office park. There is an existing permit 5W0134 but, per Susan, this project will require a full Act 250 application.

We are going to add two mini-storage buildings to the property. 6917 Main St Waitsfield, VT 05673

Can I schedule some time with you to discuss the project and if there is a need for an operational or construction SW permit?

Thanks, Steve Gavosto 802-230-7828

**McKim, Bryce** <Bryce.McKim@vermont.gov> To: Stephen Gavosto <sgavosto@gmail.com>

Mon, Oct 2, 2023 at 9:17 AM

Good morning,

Below you will find links to the section's website and to the section's determination form. Submitting the determination form and replying to the automatic email with all requested information will hep me in determining the need for a SW Construction permit. I have also attached the section's decision tree to help you answer some questions on the determination form and to further your understanding of what might require a SW Construction permit.

Stormwater Construction Section
Stormwater Construction Determination Request Form

Thank you,



Bryce McKim | Environmental Analyst (he/him)

Vermont Agency of Natural Resources | Department of Environmental Conservation

Watershed Management Division, Stormwater Program

1 National Life Drive, Davis 3 | Montpelier, VT 05620-3901

(802) 272-9428 | Bryce.McKim@vermont.gov

From: Stephen Gavosto <sgavosto@gmail.com>

Sent: Monday, October 2, 2023 8:38 AM

**To:** Ferraro, Aaron <Aaron.Ferraro@vermont.gov>; McKim, Bryce <Bryce.McKim@vermont.gov> **Subject:** Waitsfield - Self Storage Act 250 Stormwater Permit Question

Some people who received this message don't often get email from sgavosto@gmail.com. Learn why this is important

EXTERNAL SENDER: Do not open attachments or click on links unless you recognize and trust the sender.

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**Decision Tree 072123.docx** 

74K

**Ferraro, Aaron** <a href="mailto:Aaron.Ferraro@vermont.gov">Aaron.Ferraro@vermont.gov</a>
To: Stephen Gavosto <a href="mailto:Sgavosto@gmail.com">Sgavosto@gmail.com</a>
Co: "McKim, Bryce" <a href="mailto:Bryce.McKim@vermont.gov">Bryce.McKim@vermont.gov</a>

Mon, Oct 2, 2023 at 9:20 AM

### Hi Steve,

You can call me at my number below to discuss operational stormwater permit requirements. I didn't see an existing operational stormwater permit at that location you provided so we would be looking to see if you cross any of the development thresholds found in General Permit 3-9050.

In over-simplified terms: you would need an operational stormwater authorization if you are adding more than ½ acre of impervious surfaces to your site (gravel areas are considered impervious).

You would also need an authorization if you are adding more than 5,000 square feet of impervious area AND the total impervious surface in your commercial subdivision will total over an acre.



Aaron Ferraro | Environmental Analyst

Vermont Agency of Natural Resources | Department of Environmental Conservation

Watershed Management Division, Stormwater Program

1 National Life Drive, Davis 3 | Montpelier, VT 05620-3522

802-490-6168 (c) | Aaron.Ferraro@vermont.gov

https://dec.vermont.gov/watershed/stormwater

There are times when I may be working at a field location, teleworking, or working from another office location. I am available to connect by phone and email. I am also available to connect inperson upon request.

From: Stephen Gavosto <sgavosto@gmail.com>

Sent: Monday, October 2, 2023 8:38 AM

To: Ferraro, Aaron <Aaron.Ferraro@vermont.gov>; McKim, Bryce <Bryce.McKim@vermont.gov>

Subject: Waitsfield - Self Storage Act 250 Stormwater Permit Question

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#### EXTERNAL SENDER: Do not open attachments or click on links unless you recognize and trust the sender.

Hi Aaron/Bryce!

[Quoted text hidden]

### Stephen Gavosto <sgavosto@gmail.com>

Mon, Oct 2, 2023 at 9:35 AM

To: "Ferraro, Aaron" <Aaron.Ferraro@vermont.gov> Cc: "McKim, Bryce" <Bryce.McKim@vermont.gov>

Thanks Aaron and Bryce for the quick responses!

This parcel is 3.5 acres and not part of a Common Plan Development.

The proposed self storage facilities will total 9800sqft (less than a .25 acre).

Bryce - to your message, and decision tree for the permit--this falls below the 1 acre threshold.

Aaron - for the Common Plan of Development - this project is not part of a subdivision, industrial park, commercial park, university or other other campus or ski area. We do not share any permits, common infrastructure or discharges for any wastewater, surface water or groundwaters.

Please confirm my understanding and that this will not require a permit per the above.

Thanks and have a good week.

#### -Steve

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#### 2 attachments

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**Ferraro**, **Aaron** < Aaron. Ferraro@vermont.gov> To: Stephen Gavosto < sgavosto@gmail.com>

Mon, Oct 2, 2023 at 9:38 AM

Hi Stephen,

What will the total impervious be after you add the 9800 sq.ft. on your parcel?



Aaron Ferraro | Environmental Analyst

Vermont Agency of Natural Resources | Department of Environmental Conservation

Watershed Management Division, Stormwater Program

1 National Life Drive, Davis 3 | Montpelier, VT 05620-3522

802-490-6168 (c) | Aaron.Ferraro@vermont.gov

https://dec.vermont.gov/watershed/stormwater

There are times when I may be working at a field location, teleworking, or working from another office location. I am available to connect by phone and email. I am also available to connect inperson upon request.

From: Stephen Gavosto <sgavosto@gmail.com>

Sent: Monday, October 2, 2023 9:35 AM

**To:** Ferraro, Aaron <Aaron.Ferraro@vermont.gov> **Cc:** McKim, Bryce <Bryce.McKim@vermont.gov>

Subject: Re: Waitsfield - Self Storage Act 250 Stormwater Permit Question

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# Stephen Gavosto <sgavosto@gmail.com> To: "Ferraro, Aaron" <Aaron.Ferraro@vermont.gov>

Mon, Oct 2, 2023 at 9:45 AM

The existing structure on the property is 6,525sqft + the additional proposed project is 9800sqft bringing the total to 16,325 sqft.

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#### 2 attachments

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**Ferraro, Aaron** <Aaron.Ferraro@vermont.gov>
To: Stephen Gavosto <sgavosto@gmail.com>

Mon, Oct 2, 2023 at 9:48 AM

Hi Stephen,

Does that include parking and access drives on the parcel?



Aaron Ferraro | Environmental Analyst

Vermont Agency of Natural Resources | Department of Environmental Conservation

Watershed Management Division, Stormwater Program

1 National Life Drive, Davis 3 | Montpelier, VT 05620-3522

802-490-6168 (c) | Aaron.Ferraro@vermont.gov

https://dec.vermont.gov/watershed/stormwater

There are times when I may be working at a field location, teleworking, or working from another office location. I am available to connect by phone and email. I am also available to connect inperson upon request.

From: Stephen Gavosto <sgavosto@gmail.com>

Sent: Monday, October 2, 2023 9:46 AM

To: Ferraro, Aaron < Aaron. Ferraro@vermont.gov>

Subject: Re: Waitsfield - Self Storage Act 250 Stormwater Permit Question

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## Aaron Ferraro | Environmental Analyst

Vermont Agency of Natural Resources | Department of Environmental Conservation

Watershed Management Division, Stormwater Program

1 National Life Drive, Davis 3 | Montpelier, VT 05620-3522

802-490-6168 (c) | Aaron.Ferraro@vermont.gov

https://dec.vermont.gov/watershed/stormwater

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[Quoted text hidden]

Stephen Gavosto <sgavosto@gmail.com>

To: "Ferraro, Aaron" < Aaron. Ferraro@vermont.gov>

Mon, Oct 2, 2023 at 9:50 AM

Parking areas are another 15,065sqft.

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2 attachments

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**McKim, Bryce** <Bryce.McKim@vermont.gov> To: Stephen Gavosto <sgavosto@gmail.com>

Mon, Oct 2, 2023 at 9:51 AM

Stephen,

If the project will be disturbing less than an acre of earth and is not part of a common plan of development(as defined within the decision tree) then a stormwater construction permit is not necessary.



**Bryce McKim** | Environmental Analyst (he/him)

Vermont Agency of Natural Resources | Department of Environmental Conservation Watershed Management Division, Stormwater Program

1 National Life Drive, Davis 3 | Montpelier, VT 05620-3901

(802) 272-9428 | Bryce.McKim@vermont.gov

From: Stephen Gavosto <sgavosto@gmail.com> Sent: Monday, October 2, 2023 9:35 AM

To: Ferraro, Aaron <Aaron.Ferraro@vermont.gov>
Cc: McKim, Bryce <Bryce.McKim@vermont.gov>

Subject: Re: Waitsfield - Self Storage Act 250 Stormwater Permit Question

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[Quoted text hidden]

Ferraro, Aaron < Aaron.Ferraro@vermont.gov>
To: Stephen Gavosto < sgavosto@gmail.com>

Mon, Oct 2, 2023 at 9:57 AM

# Hi Stephen,

The activity you described is an expansion of over 5,000 square feet with the resulting total under 1 acre of impervious within the common plan. That would not need an operational stormwater authorization. Note that threshold if you revise your plans.

[Quoted text hidden]

# Aaron Ferraro | Environmental Analyst

[Quoted text hidden]

[Quoted text hidden]

**Stephen Gavosto** <sgavosto@gmail.com>
To: "Ferraro, Aaron" <Aaron.Ferraro@vermont.gov>

Mon, Oct 2, 2023 at 10:17 AM

Perfect thanks so much Aaron!

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